

FIG. TABLE 1

GOAL PARAMETERS	C: Client & {client1, client2,} S: Service & {Web, DNS, Fileserver, ERP,} S: Service & {Web, DNS, Fileserver, ERP,} Q: QoS Expression FOR CLIENT "C" USING Q.metric: QoS Metric & {TransactionResponseTime, TransactionFailRate,} Q.op: Operator & {=, <, >,} Q.value: Desired QoS Value & {Float, Integer, Enumeration,} T: TimeRange
GOAL	IISFY "Q" " USING 'S"
	URING "T", SATISI FOR CLIENT "C"   SERVICE "S"

FIG.~~table  $_2$ 

set priority[C][S] = priority[C][S]++ // Make appropriate priorty addjustment, i.e. increase. PROCEDURAL POLICY LOGIC if (—satisfied ( getClientQoS( C, Q.metric), Q.op, Q.value ) then - 7 5 4 5 9 7 8 6 0

set P.priority = priority[C][S] then

Endif

endif



M. J. BEARDEN 2-4-2-2 Serial No. 09/610,630 T. Stafford (727) 772-4173 REPLACEMENT SHEET 2/3



